CORNELL OUZ- SOILS

Page 1 of

CIC #: **Billed Date:**

99EPA

SUPERFUND

01-Sep-2010

Customer Order Number DW9694216601

VOUCHER FOR TRANSFERS

BETWEEN APPROPRIATIONS AND/OR FUNDS (AR 37-1)

Mission Assignment No:

Accounts Of

FY11 FY11

D.O. Voucher No.

BU. Voucher No.

Bill No.

Paid By Check No.

Collection Vou. No.

58024985

Partial # 24

02-Aug-2010 Thru 01-Sep-2010

Description

Billing Office (Send Remittance To):

USACE FINANCE CENTER USACE FINANCE CENTER E3 **5722 INTEGRITY DRIVE**

MILLINGTON TN 38054-5005

Billed Office (Mail To):

ENVIRONMENTAL PROTECTION AGENCY FINANCIAL MANAGEMENT CENTER M S 002 ATTN JEFF MARSALA

26 W MARTIN LUTER KING DRIVE CINCINATTI OH 45268-7702

Billed Accounting Classification

68 20 X 8145.0000 2008 00 0000 012166 2500 00000 68010727

Billing Accounting Classification

96 NA X 3122.0000 E3 08 2421 868 012166 \$230.001.85

\$230.001.85

Line item

1 CONTRACT - OUTSIDE GOVERNMENT TRANSP OF GOVT EMPLOYEES OR OTHERS, PERDIEM ALLOW IN TVL STATUS & OTH INCIDENTAL TRYL EXP

1 INHOUSE - OTHER RESOURCES

GSA DISPATCHED-LMO

1 INHOUSE - LABOR

DEPARTMENTAL OVERHEAD COSTS

1 INHOUSE - LABOR

INHOUSE - LABOR 1 REIMBURSABLE - INSIDE CORPS GENERAL AND ADMINISTRATIVE OVERHEAD COSTS

LABOR

Call Control of the Control of the

WORK PERFORMED BY OTHER COE EST

CORPS CERTIFICATION \ 1 CENTIFY THAT THE ABOVE ARTICLES WERE DELIVERED AND/OR

THE SERVICES PERFORMED AS STATED AND THAT THE PAYMENT

REQUESTED IS CORRECT TO THE BEST OF MY KNOWLEDGE AND

SHOULD BE PAID AND CHARGED TO THE APPROPRIATIONIS.

Eaid No

Amount

\$1,800.00 \$21,379,23

\$383.42

\$10.031.45 \$45,391,11

\$151,016.64

Subtotal:

\$230,001.85

Total Billed Amount:

\$230,001.85

Payment Due Date: 01-Oct-2010

Less Partial Amount Paid:

stated a

\$0.0

Pay This Amount:

\$230,001.89

JA FLINDIST AS INDICATED."

AUDITED RY

IFMS INPUT

CERTIFIED

I8 D.5 F

Funds Authorized: Total Billed Amount:

Total Flux Billed:

Prev Flux Billed:

Prev Billed Amount:

Current Billed Amount

\$4,100,000.00 \$2,723,346.53

\$2,493,344.68

\$230,001.85

\$0.00

CERTIFICATE OF OFFICE BILLED I certify that the above articles were received and accepted or the separate

should be charged to the appropriation(s) and/or fund(s) as indicated above, or that the apvan-

\$0.00

Current Flux Billed: \$0.00 Date:

Authorized Administrative or Certifying Officer

DA Form 4445-R Approved by Treasury For Use In Lieu of SF 1080

D.196942166

payment requested is approved and should be paid as indicated.



TRANSACTION LISTING NEW YORK DISTRICT

Page: 1

Date: 31-0CT-2010

ACCOUNTING PERIOD: 08-2010 012166 AMSCO CODB:

CONTRACT - OUTSID	E GOVERNMENT									
Transaction Date		Obligation	Del Order N	io Et	mp ID	Line Item		e Accrual I	ind	Total \$153.
25-AUG-2010	W16ROE02353609	W16ROB02353609	NA			1	TRANSPER			\$133. \$230.
25-AUG-2010	W16ROE02373717	W16ROE02373717	NA			1	TRANSPER			\$230.
					SUBTOTAL	COST:				\$383.
INHOUSE - OTHER R	ESOURCES									
Transaction Date	PR&C	Obligation	Del Order M	No B	mp ID	Line Item	Resource Cod	le Accrual I	Ind	Total
02-AUG-2010	W16ROB93272397	_					GDISPATCH			\$1,800.
					SUBTOTAL	COST:				\$1,800.
INHOUSE - LABOR										
Two parties Date	Charge Code	Work Date	Emp ID 1	FOA	Hours	Туре	Labor \$	G&A \$	Indirect \$	Total
Fransaction Date	OB15D9	31-JUL-2010	AWADG6525		-12	os	\$ -781.28	\$ -172.66	\$ -367.98	\$-1,321.
10-AUG-2010	0E15D9	31-JUL-2010	AWADG6525		12	os	\$829.64	\$183.35	\$390.76	\$1,403
LO-AUG-2010	0FC173	18-JUL-2010	MALEK4951		12	os	\$624.33	\$137.98	\$294.06	\$1,056
10-AUG-2010	0FC173 0B15D9	07-AUG-2010	ROCHT0803		12	os	\$598.32	\$132.23	\$281.81	\$1,012
12-AUG-2010	0B15D9 0B15D9	14-AUG-2010	AWADG6525		12	os	\$829.64	\$183.35	\$390.76	\$1,403
12-AUG-2010	0B15D9 0B15D9	08-AUG-2010	HWEBR2054		12	os	\$612.33	\$135.32	\$288.41	\$1,036
12-AUG-2010	0B15D9 0B15D9	08-AUG-2010	JOHNM8093		12	os	\$723.28	\$159.84	\$340.66	\$1,223
12-AUG-2010	0FC173	14-AUG-2010	B00009210		12	os	\$588.00	\$129.95	\$276.95	\$994
12-AUG-2010	0FC173	13-AUG-2010	E00009210		12	RG	\$667.35	\$147.48	\$314.32	\$1,129
12-AUG-2010 12-AUG-2010	0E15D9	11-AUG-2010	KOLBN9370		13	RG	\$1,256.65	\$277.72	\$591.88	\$2,126
12-AUG-2010 12-AUG-2010	0B15D9	13-AUG-2010	NBJAP4500		14	os	\$775.63	\$171.41	\$365.32	\$1,312
	0E15E1	03-AUG-2010	CAMIM6900		16	RG	\$538.32	\$118.97	\$253.55	\$910
12-AUG-2010	0E15D9	13-AUG-2010	NBJAP4500		23	os	\$1,165.92	\$257.67	\$549.15	\$1,972
12-AUG-2010	0E15D9	13-AUG-2010	NBJAP4500		64	RG	\$4,611.06	\$1,019.04	\$2,171.81	\$7,801
12-AUG-2010	0B15D9	13-AUG-2010	B00021628		72	RG	\$1,882.63	\$416.06	\$886.72	\$3,185
12-AUG-2010		07-AUG-2010	ROCHT0803		1	os	\$28.43	\$6.28	\$13.39	\$48
12-AUG-2010	0B15D9	09-AUG-2010	SAIDS4570		9	RG	\$648.43	\$143.30	\$305.41	\$1,097
12-AUG-2010	0B15F2	04-AUG-2010	B00021628		4	os	\$96.61	\$21.35	\$45.50	\$163
12-AUG-2010	0B15D9	09-AUG-2010	KOLBN9370		3	os	\$170.03	\$37.58	\$80.08	\$287
12-AUG-2010	0E15D9	04-AUG-2010	B00021628		3	os	\$73.28	\$16.19	\$34.51	\$123
12-AUG-2010	0B15D9	11-AUG-2010	KOLBN9370		2	CE	\$145.00	\$32.05	\$68.30	\$245
12-AUG-2010	0E15D9		E00024701		1	RG	\$32.39	\$7.16	\$15.26	\$54
12-AUG-2010	0B15D9	11-AUG-2010	000008710		12	os	\$691.17	\$152.75	\$325.54	\$1,169
12-AUG-2010	0FC173	01-AUG-2010	LABBC3482		2	RG	\$147.89	\$32.68	\$69.66	\$250
16-AUG-2010	0B155C	12-AUG-2010 13-AUG-2010	GAJDR5607		39	RG	\$3,429.24	\$757.86	\$1,615.17	\$5,802
16-AUG-2010	0B155C		TSOLJ8375		1	RG	\$64.46	\$14.25	\$30.36	\$109
16-AUG-2010	0B155C	10-AUG-2010	ANTZB4302		8	RG	\$703.43	\$155.46	\$331.32	\$1,190
16-AUG-2010	0B155C	13-AUG-2010	CIMAT7213		4	RG	\$306.61	\$67.76	\$144.41	\$518
16-AUG-2010	0B155C	13-AUG-2010	E00024217		3	RG	\$90.61	\$20.02	\$42.68	\$153
16-AUG-2010	0B155C	04-AUG-2010	GENTD7883		12	OU	\$602.03	\$133.05	\$283.56	\$1,018
26-AUG-2010	138F21	15-AUG-2010	GENTD/883 GAJDR5607		39	RG	\$3,429.24	\$757.86	\$1,615.17	\$5,802
26-AUG-2010	0B155C	27-AUG-2010	CIMAT7213		3	RG	\$229.95	\$50.82	\$108.31	\$389
26-AUG-2010	0B155C	26-AUG-2010	LABEC3482		4	RG	\$295.78	\$65.37	\$139.31	\$500
26-AUG-2010	0B155C	25-AUG-2010			3	RG	\$90.61	\$20.02	\$42.68	\$153
26-AUG-2010	0B155C	18-AUG-2010	B00024217		3	r.G	430.01	¥20.02	7.2.00	7.20.

cuortl.2,1.37 664

Page: 2 TRANSACTION LISTING Date: 31-OCT-2010 NEW YORK DISTRICT

AMSCO CODE:	012166		ACCOU	NTING PERI	OD: 08-20:	10 			
26-AUG-2010	0B155C	27-AUG-2010	ANTZB4302	8	RG	\$703.43	\$155.46	\$331.32	\$1,190.2
26-AUG-2010	0B15B1	17-AUG-2010	CAMIM6900	16	RG	\$538.32	\$118.97	\$253.55	\$910.8
27-AUG-2010	0FC173	21-AUG-2010	MALBK4951	12	os	\$624.33	\$137.98	\$294.06	\$1,056.3
27-AUG-2010	0B15D9	28-AUG-2010	HWBBR2054	12	os	\$560.25	\$123.82	\$263.88	\$947.9
27-AUG-2010	0B15D9	22-AUG-2010	ROCHT0803	12	os	\$624.33	\$137.98	\$294.06	\$1,056.3
27-AUG-2010	0B15D9	15-AUG-2010	AWADG6525	6	os	\$414.82	\$91.68	\$195.38	\$701.8
27-AUG-2010	0E15D9	27-AUG-2010	KOLBN9370	11	RG	\$1,063.32	\$234.99	\$500.82	\$1,799.1
27-AUG-2010	0B15D9	26-AUG-2010	B00021628	10	CE	\$261.48	\$57.79	\$123.16	\$442.43
27-AUG-2010	0FC173	20-AUG-2010	B00009210	6	RG	\$333.69	\$73.75	\$157.17	\$564.6
27-AUG-2010	0B15F2	24-AUG-2010	SAIDS4570	9	RG	\$648.43	\$143.30	\$305.41	\$1,097.14
27-AUG-2010	0B15D9	28-AUG-2010	NBJAP4500	17	os	\$941.84	\$208.15	\$443.61	\$1,593.60
27-AUG-2010	0B15D9	27-AUG-2010	E00024701	72	RG	\$2,332.09	\$515.39	\$1,098.41	\$3,945.8
27-AUG-2010	0B15D9	27-AUG-2010	NEJAP4500	72	RG	\$5,187.43	\$1,146.42	\$2,443.28	\$8,777.1
27-AUG-2010	0FC173	22-AUG-2010	B00009210	18	os	\$882.00	\$194.92	\$415.42	\$1,492.3
27-AUG-2010	0B15D9	19-AUG-2010	E00021628	20	os	\$586.23	\$129.56	\$276.11	\$991.9
27-AUG-2010	0R15D9	25-AUG-2010	KOLBN9370	2	CB	\$145.00	\$32.05	\$68.30	\$245.3
27-AUG-2010	0B15D9	23-AUG-2010	KOLBN9370	2	os	\$102.02	\$22.55	\$48.05	\$172.6
27-AUG-2010	0B15D9	27-AUG-2010	E00021628	40	RG	\$1,045.92	\$231.15	\$492.63	\$1,769.70
27-AUG-2010	0B15D9	26-AUG-2010	NBJAP4500	23	os	\$1,140.58	\$252.07	\$537.21	\$1,929.8
27-AUG-2010	0B15D9	20-AUG-2010	E00021628	38	RG	\$1,058.59	\$233.95	\$498.60	\$1,791.1
				SUBTOT	AL CO	\$45,391.11	\$10,031.45	\$21,379.23	\$76,801.75
REIMBURSABLE - IN	SIDE CORPS								
Transaction Date	PR&C	Obligation	Del Order No	Bmp ID	Line Ite	em Resource Co	ode Accrual 1	nd	Total
03-AUG-2010	W16ROR82882646	W16ROB82882646	NA		1	WKBOTHCOE			\$19,235.09
3-AUG-2010	W16ROB82882646	W16ROB82882646	NA		3	WKBOTHCOE			\$240.7
3-AUG-2010	W16ROB82882646	W16ROB82882646	NA		2	WKBOTHCOB			\$131,540.78
				SUBTOT	AL COST:				\$151,016.6
								TOTAL COST:	\$230,001.85

*** BND OF REPORT - 31-OCT-2010 - 16:11 - SID B3CEFMP1 ***

,						
ARRA						
Site:	Cornell OU2 - Soils					
IA Number:	DW96942166					
IA Award Date:	05/01/2009					
IA Expiration Date:	12/30/2012					
Reporting Period:	From: 01 August 2010 To: 31 August 2010					
	Summary of USACE In-House Work Performed					
USACE Reimbursable	During August 2010, the Corps continued to provide oversight and					
In-house work	monitoring of the above Remedial Action Contract as per the direction of the					
reimbursed with the	EPA Remedial Project Manager to ensure compliance with all contract					
Superfund	requirements. The USACE continued to provide weekly updates and meetings on					
Appropriation (TAS:	the site to discuss construction progress, problems, and any other pertinent					
68 20X 8145)	issues.					
USACE Reimbursable						
In-house work	N/A					
reimbursed with the						
ARRA Appropriation						
(TAS: 68 9/0 8195)						
	Summary of USACE Contractor Work Performed					
	N/A					
USACE Direct	During August 2010, ARRA activities included: Sevenson subcontractor					
Contractor work funded with the ARRA Appropriation (TAS: 68 9/0 8195)	Maxymillian Technologies, Inc. continuing 24 Hour treatment of contaminated soil utilizing a Low temperature Thermal Desorption (LTTD) plant, Off-site disposal of materials not amendable to LTTD treatment, post-excavation					
(1715. 00 7/0 0175)	sampling, dewatering activities and backfill operations. As of 1 September 2010, approximately 60,968 tons of contaminated soils were treated by the LTTD unit.					

Expenditure Tables: 01 August 2010 – 31 August 2010

USACE In-House Expenditures

TAS	DCN	Funded	Current Bill	Previous Cum Billed	Remaining Funding
68 20X 8145		\$4,100,000	\$230,001.85	\$2,493,344.68	\$1,376,653.47
68 9/0 8195		\$0	\$0	\$0	\$0

TAS	DCN	Funded	Awarded	Available Funding	Previous Cum. Invoiced	Invoiced August 2010	Invoiced Through August 2010	Estimated Remaining To Invoice
Non-ARRA 68 20X 8145		\$36,900,000	\$23,909,483.61	\$12,990,516.39	Earnings Through Payment # 20 \$4,444,352.90	Invoice \$0.00	Earnings Through Payment # 20 \$4,444,352.90	Value \$23,465,030.71
ARRA 68 9/0 8195	HE0158	\$30,000,000	\$30,000,000	\$0.00	Earnings Through Payment #27 \$23,435,678.33	Invoice #28, 29, 30 \$3,510,731.91	Earnings Through Payment #30 \$26,946,410.24	Value through Invoice #30 \$3,053,589.76

			1						
Site:		U2) Superfund Site n Plainfield, NJ	Phase: OU2 - Soils	Project Site . P: 908-769-1601					
Bill No. :	58024985	IAG Number:	DW9	6942166-01-0					
		IAG Award Date:	26 Se	eptember 2008					
		IAG Expiration Date:		ecember 2012					
Reporting Period:	From:	То:	EPA RPM:	USACE TM:					
	01 August 2010	31 August 2010	Pietro Mannino 212-637-4395	Ken Maas 816-389-3709					
Work	During August 20	10, Sevenson subcontractor Max	<u> </u>	es, Inc. continued 24					
Performed	Hour treatment of co	ontaminated soil utilizing a Low te	emperature Thermal	Desorption (LTTD) plant					
	 During August 2010, ARRA activities included: Sevenson subcontractor Maxymillian Technologies, 								
	Inc. continued 24 Hour treatment of contaminated soil utilizing a Low temperature Thermal Desorption (LTTD) plant, Off-site disposal of materials not amendable to LTTD treatment, post-excavation sampling, dewatering activities and backfill operations. As of 1 September 2010, approximately 60,968 tons of contaminated soils were treated by the LTTD unit.								
	During August 2010, non-ARRA activities included: excavation and sampling, backfill operations,								
	dewatering activities, air monitoring, maintenance of general facilities and support staff and general contract conditions.								
LIOAOF	Avenue Extension. On 27 August 20 asphalt cap on appro Hamilton Boulevard. On 30 August 20 cap on approximately Boulevard. On 30 August 20 placement of new as Hamilton Boulevard. expected to open with		ommenced placement the site adjacent to the site adjacent to the new field's contractor compection of New Marketraversing the remediate.	t of final base (4 inch) ne New Market and final base (4 inch) asphalt Market and Hamilton npleted milling and et road extension and liated portion of the site is					
USACE Contract funded with the ARRA Appropriation (TAS: 68 9/0 8195)	\$ 6,000,000 under Corp Services, Inc. Sevensor • Corps awarded Al December 09 for \$ 24 Sevenson Environmer • Total ARRA contra	act awarded to date for Cornell OU	O. #11, Line Item 1101 ption (LTTD) contractor for LTTD on 21 912DQ-04-D-0023, D	to Sevenson Environmental or Maxymillian Technologies					
USACE		-D-0023, D.O. #11 is \$ 30,000,000							
Contractor work funded with the	within the excavation Desorption (LTTD) ur	 General - The ARRA contract includes the excavation and handling of contaminated materials within the excavation limits; the mobilization, start-up and operation of a Low Temperature Thermal Desorption (LTTD) unit; Engineering Services supporting the obtainment of necessary permits for operation of the LTTD unit and the conducting of monitoring of the LTTD unit. 							
ARRA		10, ARRA activities included: Seve	•						
Appropriation (TAS: 68 9/0 8195)		tinued 24 Hour treatment of contar		•					

Desorption (LTTD) plant, Off-site disposal of materials not amendable to LTTD treatment, post-excavation sampling, dewatering activities and backfill operations. As of 1 September 2010, approximately 60,968 tons of contaminated soils were treated by the LTTD unit.

** **Key Milestones** Completed** **Award Date: 31 October 2008 **NTP Date: 31 October 2008 **Pre-Construction Conference: 12 November 2008 **Pre-Construction Safety Conference: 4 March 2009 **March 2009 - Sevenson Environmental Services (SES) issued a notice to proceed to their LTTI subconfractor. Maxymillan for preparation of plans, permit equivalency documents and procuremen related to the LTTD unit. **April 2009 - Sevenson commenced excavation of contaminated soil at project site. **May 2009 - Contractor completed switch to 100% renewable energy sources for site power through the local utility (PSE&3). **June 2009 - Sevenson and their Low Thermal Desorption Unit (LTTD) Maxymillian Technologies, Inc. and ENSR submitted an equivalency permit application to the NJDEP. **August 2009 - Sevenson's Low Thermal Desorption unit subcontractor Maxymillian Technologies, Inc. commenced mobilization of plant equipment to the site. **August 2009 - Sevenson's Low Thermal Desorption unit subcontractor Maxymillian Technologies, Inc. commenced with the site. **August 2009 - Maxymillian received a Permit Equivalency permit for their LTTD unit from the NJDEP. **1 October 2009 - Maxymillian received a Permit Equivalency permit for their LTTD unit. **3 November 2009 - LTTD unit commenced 24 hor clean material testing. **9 November 2009 - LTTD unit commenced 24 hor unaterial testing. **9 November 2009 - LTTD unit commenced 24 hor unaterial testing. **9 November 2009 - LTTD unit commenced 24 hor unaterial testing in the state of the site. **16 November 2009 - LTTD unit commenced 24 hor unaterial testing. **16 November 2009 - LTTD unit commenced 24 hor unaterial testing. **16 November 2009 - NJDEP provided Conditional approval of the LTTD Perflow of the site. **17 December 2009 - NJDEP provided Conditional approval of the LTTD Perflow of the site. **18 December 2009 - NJDEP provided Conditional approval of the LTTD unit. **19 December 2009 - NJDEP provided Conditional approval of the LTTD unit. **10 December		
NTP Date: 31 October 2008 Pre-Construction Conference: 12 November 2008 Pre-Construction Conference: 12 November 2008 Pre-Construction Conference: 10 December 2008 Pre-Construction Safety Conference: 4 March 2009 March 2009 - Sevenson Environmental Services (SES) issued a notice to proceed to their LTTI subcontractor, Maxymillian for preparation of plans, permit equivalency documents and procuremer related to the LTTD unit. April 2009 - Sevenson commenced excavation of contaminated soil at project site. May 2009 - Contractor completed switch to 100% renewable energy sources for site power through th local utility (PSE&G). June 2009 - Sevenson and their Low Thermal Desorption Unit (LTTD) Maxymillian Technologies, Inc and ENSR submitted an equivalency permit application to the NJDEP. August 2009 - Sevenson a Low Thermal Desorption Unit (LTTD) Maxymillian Technologies, Inc commenced mobilization of plant equipment to the site. August 2009 - Maxymillian received a Permit Equivalency permit for their LTTD unit from the NJDEP. 1 October 2009 - Sevenson to LTTD unit commenced sortening of excavated material for LTTD unit. 3 November 2009 - LTTD unit commenced sortening of excavated material for LTTD unit. 3 November 2009 - LTTD unit commenced coating and transportation of debris with Haz-PCB TSC, classification for disposal at EQ facility in Michigan. Maxymillian continued operating their TD unit. 10 December 2009 - Sevenson commenced loading and transportation of debris with Haz-PCB TSC, classification for disposal at EQ facility in Michigan. Maxymillian continued operating their TD unit. 10 December 2009 - Sevenson commenced loading and transportation of debris with Haz-PCB TSC, classification for disposal at EQ facility in Michigan. Maxymillian continued operating their TD unit. 10 December 2009 - USEPA Region 2 Administrator Judith Enck conducted a site tour and spress event with local elected officials. ARRA Award: 21 December 2009 for \$ 2,0	Meetings	
subcontractor, Maxymillan for preparation of plans, permit equivalency documents and procuremer related to the LTTD unit. April 2009 – Sevenson commenced excavation of contaminated soil at project site. April 2009 – Sevenson commenced excavation of contaminated soil at project site. May 2009 – Sevenson and their Low Thermal Desorption Unit (LTTD) Maxymillian Technologies, Inc. and ENSR submitted an equivalency permit application to the NJDEP. August 2009 – Sevenson's Low Thermal Desorption unit subcontractor Maxymillian Technologies, Inc. commenced mobilization of plant equipment to the site. August 2009 – Sevenson commenced screening of excavated material for LTTD unit from the NJDEP. 1 October 2009 – Sevenson commenced screening of excavated material for LTTD unit. 3 November 2009 – LTTD unit commenced 24 hour operations for treatment of contaminate material. 16 November 2009 – LTTD unit commenced 24 hour operations for treatment of contaminate material. 16 November 2009 – Sevenson commenced loading and transportation of debris with Haz-PCB TSC. classification for disposal at EQ facility in Michigan. Maxymillian continued operating their LTTD unit. 10 December 2009 – NJDEP provided Conditional approval of the LTTD Performance Test Plan. 11 December 2009 – USEPA Region 2 Administrator Judith Enck conducted a site tour and in press event with local elected officials. ARRA Award: 26 August 2009 for \$ 6,000,000. ARRA Award: 26 August 2009 for \$ 6,000,000. Total ARRA Award: 21 December 2009 for \$ 24,000,000. Total ARRA Award to date = \$ 30,000,000. **Construction Physically Complete: 18 Aug 2011. **Meetings** None **Construction Physically Complete: 18 Aug 2011. **Construction Physically Complete: 18 Aug 2011. **Construction Physically Complete: 18 Aug 2011.	Key Milestones Completed	 NTP Date: 31 October 2008 Pre-Construction Conference: 12 November 2008 Pre-Work Conference: 10 December 2008
May 2009 - Contractor completed switch to 100% renewable energy sources for site power through th local utility (PSE&G). June 2009 - Sevenson and their Low Thermal Descrption Unit (LTTD) Maxymillian Technologies, Inc and ENSR submitted an equivalency permit application to the NJDEP. August 2009 - Sevenson's Low Thermal Descrption unit subcontractor Maxymillian Technologies, Inc commenced mobilization of plant equipment to the site. August 2009 - Sevenson commenced screening of excavated material for LTTD unit from the NJDEP. 1 October 2009 - Sevenson commenced screening of excavated material for LTTD unit. 3 November 2009 - LTTD unit commenced 24 hour operations for treatment of contaminate material. 16 November 2009 - LTTD unit commenced 24 hour operations for treatment of contaminate material. 18 November 2009 - Sevenson commenced loading and transportation of debris with Haz-PCB TSC classification for disposal at EQ facility in Michigan. Maxymillian anothrued operating their LTTD unit. 10 December 2009 - Sevenson commenced loading and transportation of debris with Haz-PCB TSC classification for disposal at EQ facility in Michigan. Maxymillian Technologies, Inc. (SES) and the LTTD Performance Test Plan. 11 December 2009 - USEPA Region 2 Administrator Judith Enck conducted a site tour and increase event with local elected officials. ARRA Award: 26 August 2009 for \$ 6,000,000. ARRA Award: 21 December 2009 for \$ 24,000,000. Total ARRA Award to date = \$ 30,000,000. **Projected Work** Narrative** Sevenson Environmental Services, Inc. (SES) will continue the excavation, screening and stockpilling of contaminated material at the southern portion of the site. SES subcontractor Maxymillian Technologies, Inc. will continue its 24 hour treatment of contaminated soil utilizing a Low Temperature Thermal Description (LTTD) plant. **Meetings** **Construction Physically Complete: 18 Aug 2011.** Technical Sexues: None **Schedule**		subcontractor, Maxymillian for preparation of plans, permit equivalency documents and procuremen related to the LTTD unit.
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Technical • None Issues: Schedule Issues:	Key Milestones	
Issues: Schedule Issues:	Forthcoming	
Issues: Schedule Issues:	Technical	• None
Issues:	Issues:	
	Schedule Issues:	None
	Funding:	Estimate Cost At Completion: \$53,909,483.61

MIPR to Other	NWK % 82882646, E&DDC, A/E (Malcolm Pirnie) - \$151,016.64 expended in August 2010.						
Corps:	ps: M&S Fee %. 83366152 - \$ 0.00 expended in August 2010.						
	% Various PRCs - \$ 2,183.42 expended in August 2010.						

IAG Summary

USACE	Direct Fund Cite	Total Amend	Total IAG	Date
\$2,000,000	\$14,000,000	\$16,000,000	\$16,000,000	26 Sep 08
\$0 ARRA Funds	\$30,000,000 ARRA Funds	\$30,000,000	\$46,000,000	1 May 09
\$1,000,000	\$24,000,000	\$25,000,000	\$71,000,000	22 June 09
\$1,100,000	() \$1,100,000	\$0.00	\$71,000,000	8 June 10

Expenditures

USACE

Funded	Current Bill	Previous Cum Billed	Remaining Funding
\$4,100,000	\$230,001.85	\$2,493,344.68	\$1,376,653.47

Contract

Funded	Awarded	Available Funding	Previous Cum. Invoiced	Estimated Accrued Invoice – June 2010	Estimated Accrued Total Invoiced through June 2010	Estimated Remaining To Invoice
\$36,900,000	\$23,909,483.61	\$12,990,516.39	Eamings Through Payment # 20 \$4,444,352.90	Invoice \$0.00	Earnings Through Payment # 20 \$4,444,352.90	Value \$23,465,030.71
\$ 30,000,000 ARRA	\$30,000,000	\$ 0.00	Earnings Through Payment # 27 \$23,435,678.33	Invoice #28, 29, 30 \$3,510,731.91	Earnings Through Payment # 30 \$26,946,410.24	Value through Invoice #30 \$3,053,589.76

Obligations Plan (FY09)

Contract	Planned	Date	Actual	Date	Notes
W912DQ-04-D- 00023/0011/0001	\$14,000,000.00	31 Oct 2008	\$14,000,000.00	31 Oct 2008	Award
W912DQ-04-D- 00023/0011/1101	\$6,000,000.00	26 Aug 2009	\$6,000,000.00	26 Aug 2009	ARRA Award
W912DQ-04-D- 00023/0011/1102	\$24,000,000.00	21 Dec 2009	\$24,000,000.00	21 Dec 2009	ARRA Award
W912DQ-04-D- 00023/0011/1103	\$9,909,483.61	24 Feb 2010	\$9,909,483.61	24 Feb 2010	Award

Site History & IAG Scope of Work Summary

BACKGROUND:

The Cornell Dubilier Electronics site is located at 333 Hamilton Boulevard in South Plainfield, New Jersey. During its years of operation at the site (1936 to 1962), Cornell Dubilier Electronics, Inc. manufactured electronic parts and components, including capacitors. It is reported that transformer oils were tested for an unknown period of time during plant operations. It is alleged that during their operations, Cornell Dubilier Electronics, Inc. dumped material contaminated with polychlorinated biphenyls (PCBs) and other hazardous substances directly onto site soils. The site is currently known as Hamilton Industrial Park and is occupied by an estimated 15 commercial businesses. Through the years, numerous companies have operated at the site as tenants. It is estimated that approximately 540 people reside within 0.25 miles of the site, and the nearest residential homes are less than 200 feet from the site.

Overall Operable Unit 2 Soils Remedy includes:

- Excavation of contaminated soil containing PCBs at concentrations greater than 500 ppm and contaminated soils that exceed New Jersey's Impact to Groundwater Cleanup Criteria (IGWSCC) for contaminants other than PCBs;
- On-Site treatment of excavated soils amenable to treatment by Low Temperature Thermal Desorption (LTTD), followed by backfilling of excavated area with treated soils;
- Transportation of contaminated soils and debris not suitable for LTTD treatment to an Off Site facility for disposal, with treatment as necessary;
- Installation of a multi-layer cap or hardscape;
- Installation of engineering controls;
- · Property restoration.
- Implementation of institutional controls.
- All miscellaneous activities to complete the above.

ARRA funding will fund the excavation and handling of contaminated materials within excavation limits; the mobilization, start-up and operation of a Low Temperature Thermal Desorption (LTTD) unit; Engineering Services supporting the obtainment of necessary permits for operation of the LTTD unit and conducting monitoring of the LTTD unit.

Project Delivery Team

Name	Responsibility
Pietro Mannino RPM	USEPA Remedial Project Manager
Eugene Urbanik, P.E.	New Jersey Area Engineer COR
Neal F. Kolb, P.E.	Resident Engineer Alt. COR
Patrick Nejand	Project Engineer COR
Matthew Creamer	Project Engineer
Ronny Hwee, P.E.	Project Engineer
Kam Yin Chan	Project Engineer
Ken Maas	Project/Technical Manager (NWK)
Evangelos Antzoulis	New York District Superfund Team Leader
Richard Gajdek, P.E.	Project Manager
Heather N. Morrow	Contract Specialist (NWK)
Shelley Thomas	Contracting Officer (NWK)

Richard G. Hordy	22 oct 2010
Name: Richard Gajdek, 917 790 8234	Date:
	5 OF 5

Intergovernmental Document On-line Tracking System (IDOTS)

Project Officer Approval Information from IDOTS for: Interagency Agreement (IAG) No. DW96942166

Invoice No. 58024985

Site/ProjectSite NameAmount02GZRA02CORNELL-DUBILIER ELECTRONICS, INC.\$230,001.85

Project Officer Approval By: GOTTESMAN, JUSTIN

Total Invoice Amount: \$230,001.85

SCORPIOS Proof of Payment

VENDOR CODE: 278348 1 TRANS CODE: PV **VOUCHER NO: 58024985**

NAME: U.S. ARMY CORP OF ENGINEERS TRAVEL ADVANCE NUM: ADDRESS: USACE FINANCE CENTERCEFC-AO **NO CHECK DISB FLAG: N PROMPT PAY TYPE:**

: 5722 INTEGRITY DR

: MILLINGTON, TN 38054-5005

APPROVED BY: GOTTESMAN, JUSTIN

CLOSED DATE: 12/06/2010

DESCRIPTION: OCR PRINT FLAG: N

VOUCHER TYPE: M **CHECK TYPE: D. O.:** KC00

AGREEMENT #: DISB RUN NUMBER: 0

SCHD FISC YR: 2011 SCHD CAT: **SCHD TYPE:** M SCHD NO: ACHC10336

VOUCHER DATE: 10/22/2010 VOUCHER AMT: 230,001.85

SCHD DATE: 12/06/2010 HOLDBACK AMT: 0.00

CLOSED AMT: 230,001.85 **SUBMITTING SFO: 27 OUTSTANDING AMT:**

AGENCY HEAD APRVL: IN TRANSIT AMT: 0.00

COMMENTS TO PRINT: DW96942166 58024985 E3 58024985 E3

INTER AGCY SYMBOL: **DIRECT DISB NUMBER:**

FY: 2011 SCHEDULE CAT: **SCHEDULE TYPE:** M **SCHEDULE NUMBER: ACHC10336**

INDICATORS -TREAS ACT: C **POST TREAS ACT:** Y POST DETAILS: Y EXP: F **BACKOUT:** N

0 С -----PAYMENT VOUCHER-----SITE S H **PAYMENT CHECK AMOUNT** Т ID **NUMBER VENDOR CODE** TC NUMBER **ADV NUM** LN Κ 278348 1 PV B1001055525 001 02GZ 230,001.85 00000435